

IN THE SPECIFICATION

Please amend the specification as follows:

Please replace paragraph [009] of the specification with the following amended paragraph:

[009] In the conventional apparatus disclosed in Japanese unexamined patent publication S58-~~16621~~ 16421, since the head 105 of the screw 102 is exposed on the outside surface 104 of the window glass 100, a wind-roar due to the head 105 of the screw 102 has arisen. In other words, since air flow (shown by arrow A) is disturbed by the head 105 of the screw 102 and turbulence is caused, this causes a wind-roar and noise.

Please replace paragraph [035] of the specification with the following amended paragraph:

[035] As can be seen in FIG. 2, ~~each~~ of the window runners 6 are lined up along the moving direction (ups-and-downs directions) of the window glass 2, and ~~each~~ of the window runners 7 are lined up along the moving direction (ups-and-downs directions) of the window glass 2.

Please replace paragraph [041] of the specification with the following amended paragraph:

[041] This is because with the junction configured in this way, and adhesively fixed to the window glass 2 by the bonding agent 11, the junction's adhesive strength against a [sharing] shearing force, which is applied in the ups-and-downs direction when the window glass 2 is moved in the ups-and-downs direction, becomes stronger. It should be note that the upward direction of raising the window glass 2 is indicated by the arrow C in Figures 2 and 3, while the downward direction of lowering the window glass 2 is indicated by the arrow D therein.

Please replace paragraph [052] of the specification with the following amended paragraph:

[052] The regulator 8 drives a motor 13 and controls the turn of a drum ~~drum~~ 15. Thereby, since a wire 14 is being wound around the drum ~~drum~~ 15, the motion of the wire 14 in the direction shown by arrow is allowed.

Please replace paragraph [062] of the specification with the following amended paragraph:

[062] When a switch (not shown) of an automatic window apparatus is operated so as to move the window glass 2 in the lower direction, the drum ~~drum~~ 15 is turned by the motor 13. In this occasion, the wire 14 is moved in the direction that allows the carrier plate 16 to move downwardly. Thus, the window glass 2 connected to the wire 14 through the carrier plate 16 is moved downwardly along the guide rails 4 and 5. In this occasion, since the engagement part 6a (7a) of the window runner 6 (7) slide along the hollow part 4a (5a) of the guide rail 4 (5), the window glass 2 is smoothly moved in the lower direction.

Please replace paragraph [063] of the specification with the following amended paragraph:

[063] In the present embodiment, on the other hand, when the switch (not shown) of the automatic window apparatus is operated so as to move the window glass 2 in the upper direction, the drum ~~drum~~ 15 is turned by the motor 13. In this occasion, the wire 14 is moved in the direction that allows the carrier plate 16 (window glass 2) to move upwardly. Thus, the window glass 2, connected to the wire 14 through the carrier plate 16, is moved upwardly along the guide rails 4 and 5.

Please replace paragraph [076] of the specification with the following amended paragraph:

[076] In the practice of the present invention, as described above, the outside surface 19a of the laminated glass 19 is substantially flush with the external surface of the vehicle. In addition, the window runner 6 (7) extends (inwardly) away from the smooth surface of the window glass only on the cabin side 19b of the laminated glass 19. Thus, the wind-roar is never caused.